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the results of measurements of the instantaneous nor-
mal component of the hydrodynamic forces acting on a
single blade of a vertical axis propeller. A NACA
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Two systems for the automatic regulation of control-
lable pitch propellers are described that were tested
under operating conditions on a Russian tug. In one
system the pitch-control mechanism is regulated by a
tachometer generator. In the other system regulation
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R-8059-D

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By: Malishevskij, V. E.

From: Sudostroenie 27, May '61:30-33

(3 pp)

Russian - est for wds:

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Bernshstein, Yelin and Kolerkina

RUSSIAN, per, Sudostroyeniye, Vol XXVII, No 5, 1961,
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*JPRS/Picatinny Arsenal

Mar 62

R-849

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Mar 62

R-850

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